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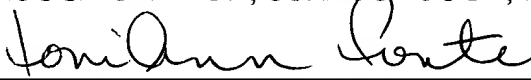
Enclosed: Marked-Up Version of the Claims
Letter Re Drawing Corrections
(1) Sheet of Drawings

DATED: January 24, 2002
SCARBOROUGH STATION
SCARBOROUGH, NEW YORK 10510-0827
(914) 941-5600

SHOULD ANY OTHER FEE BE REQUIRED, THE PATENT AND TRADEMARK OFFICE
IS HEREBY REQUESTED TO CHARGE SUCH FEE TO OUR DEPOSIT ACCOUNT 13-
0410.

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH
THE UNITED STATES POSTAL SERVICE AS EXPRESS MAIL IN AN ENVELOPE
ADDRESSED TO: COMMISSIONER OF PATENTS AND TRADEMARKS,
WASHINGTON, D.C. 20231, NO.: EL346229606US

McGLEW AND TUTTLE, P.C.
SCARBOROUGH STATION, SCARBOROUGH, NY 10510-0827

BY:  DATE: January 24, 2002



ATTORNEY DOCKET NO: 68596

5/1A
Churusa
2-2-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : NAKAO
Serial No : 09/677,629
Confirm. No :
Filed : October 3, 2000
For : CORIOLIS MASS...
Art Unit : 2855
Examiner : L. Martir
Dated : January 24, 2002

RECEIVED
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Hon. Commissioner of Patents
and Trademarks
Washington, D.C. 20231

AMENDMENT

In response to the Office Action dated October 24, 2001, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend Claim 1 as follows:

5 A' B1 55
1. (Amended) A Coriolis mass flow meter having two parallel flow tubes curved into an arch shape having joint ends, an entry-side manifold that is connected to one set of said joint ends of said two flow tubes and branches a fluid being measured from an inlet port into said two flow tubes, an exit-side manifold that is connected to another set of said joint ends of said two flow tubes and converges flows of said fluid being measured flowing in said two flow tubes into an outlet port to discharge said fluid being measured, a drive unit for driving and